

# PATENT ABSTRACTS OF JAPAN

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## (54) COMMUNICATION SYSTEM WITH INCOMING NOTICE DATA DESIGNATING FUNCTION AND INCOMING NOTICE METHOD

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a communication system where a sender side designates optional incoming notice data and a receiver side can reproduce incoming notice data that are designated in a reproducible data form.

SOLUTION: The sender side 3 is provided with a transmission means 33 that transmits optional calling information, the receiver side 1 is provided with an analysis means 12 that analyzes identification data 5 included in the calling information, with an acquisition means 14 that requests incoming notice data 8 on the basis of the identification data 5, and with an incoming notice means 16 that reproduces the incoming notice data supplied from the acquisition means, and a server side 2 is provided with a providing means 23 that stores incoming notice data and provides the incoming notice data to the acquisition means via a network 4. Thus, the server side 2 can easily designate incoming notice data under the intention of the sender side 3 and the receiver side can acquire reproducible incoming notice data in matching with the state of itself in cooperation with the providing means of the server side.

